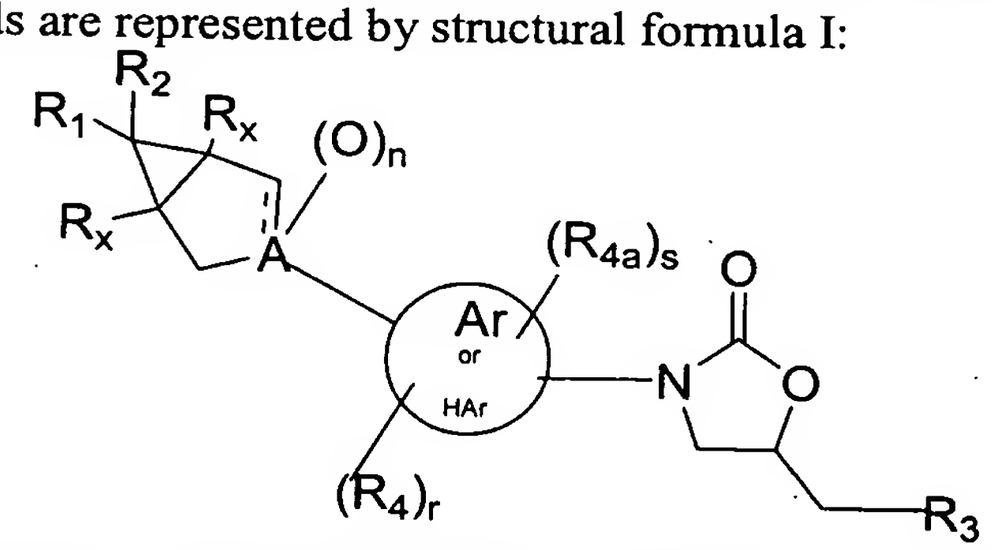
## Abstract of the Disclosure

This invention relates to new oxazolidinones having a cyclopropyl moiety, which are effective against aerobic and anerobic pathogens such as multi-resistant staphylococci, streptococci and enterococci, Bacteroides spp., Clostridia spp. species, as well as acid-fast organisms such as *Mycobacterium tuberculosis* and other mycobacterial species.

The compounds are represented by structural formula I:




its enantiomer, diastereomer, or pharmaceutically acceptable salt or ester thereof.